Amendments to the Specification:

Please replace paragraph [0052], with the following amended paragraph:

[0052] In a preferred embodiment, the individual cells in the image are delimited by generating the image to have each cell isolated. A rippled opaque line 45 (FIG. 7) is drawn on the top and bottom of each slit 21 along a horizontal row of cells, thus separating and/or isolating the rows of cells from each other. This feature eliminates the vertical distortions perceived when the viewer observes the 3D image past a certain vertical angle. As shown in the figure, each cell is essentially hexagonal with a maximum height at its center. This vertical dimension tapers continuously in the horizontal direction toward the extremes of the cell, where it is a minimum. This tapering of the cell heights allows the cell rows to lie adjacent to each other in the vertical direction in a staggered formation, the maximum cell height in a first row aligning with the minimum cell height in an adjacent row.

Please replace paragraph [0040], with the following amended paragraph:

[0040] Multiple points of view (FIG. 3) are formed from individual slits 21. When viewers 5 look through individual slits 21, a relationship is created between the points of view 10a to 10d and the corresponding information 9a to 9d on the computer-processed image 2. That is, each of the cells provides a range of interspersed views for the region of the image in which the cell is located.